To repair or replace the bearings of the pivot points of Spark we offer following articles:

Item	Description
223289-222	Tool set swingarm Spark 2012
223301-223	Swingarm Repair Kit Spark 2012
223302-222	lgus Bushing Set Spark 2012 CST/SST
223303-222	Ind. Bearing Set Spark 2012 CST/SST

The tool set will contain, beside all tools in stainless steel quality, a CD showing all steps of the bearing disassembly and assembly as well as all needed technical data as e.g. tightening torques etc.



The Swingarm Rep Set will contain beside the bearings all nuts and bolts to replace all moving parts or parts of wear and tear of a Spark bike.

Pls have a look at following pics giving you an overview about all needed steps and please make sure to use Loctite BLUE (still removable) on all screws:

The bearings are standard size and can also be ordered in local hardware stores, in case customers do not want to replace all parts.

One frame needs following bearings:

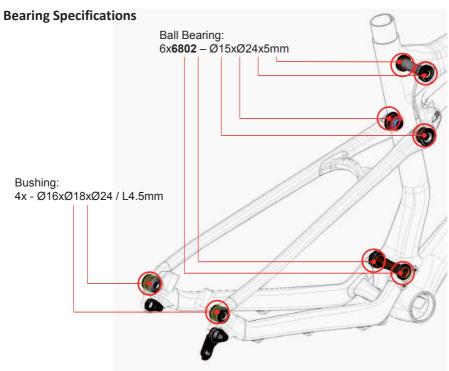
6 x 6802 (24mmx15mmx5mm)

Beside this set Scott will also offer an "endurance kit" to replace the IGUS bushings in the seatstays with an industrial bearing kit.

This kit can be ordered at Scott:

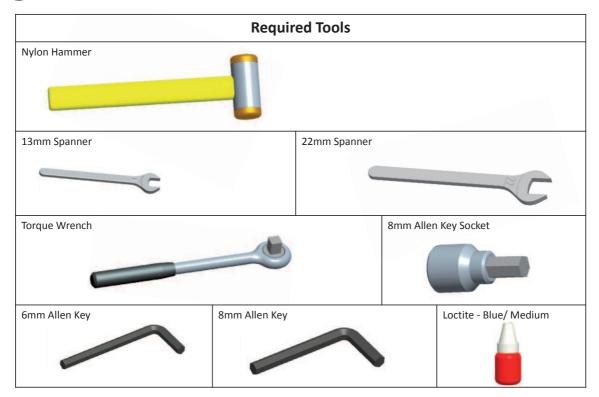
223303-222	Ind. Bearing Set Spark 2012 CST/SST	
In case you want to buy the IGUS bushing kit separately you can order it with		
223302-222	Igus Bushing Set Spark 2012 CST/SST	





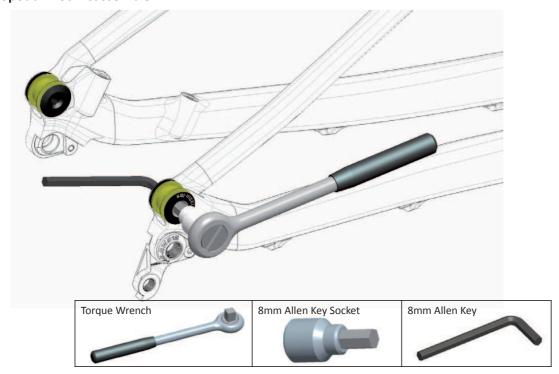






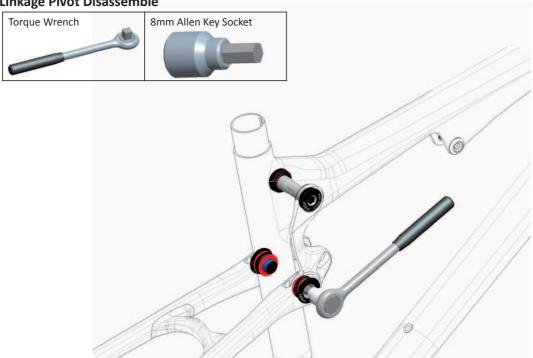


Dropout Pivot Disassemble



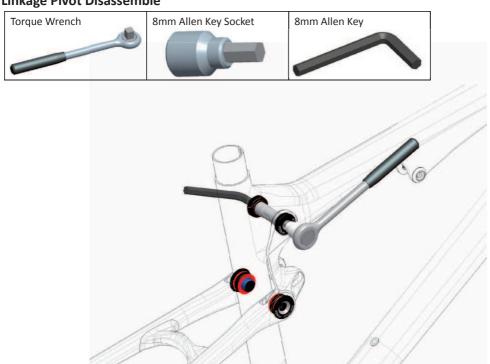


Linkage Pivot Disassemble



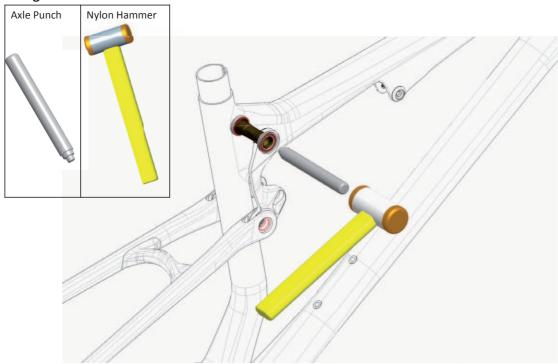


Linkage Pivot Disassemble

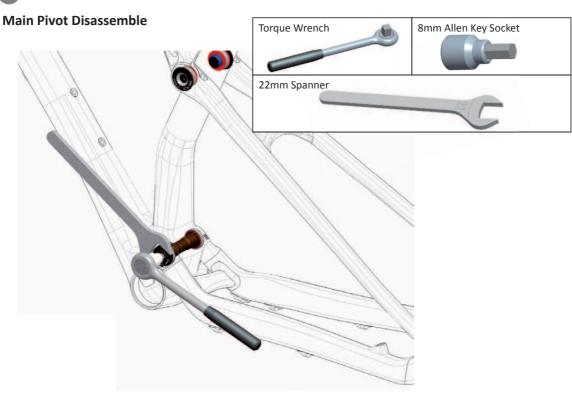




Linkage Pivot Disassemble

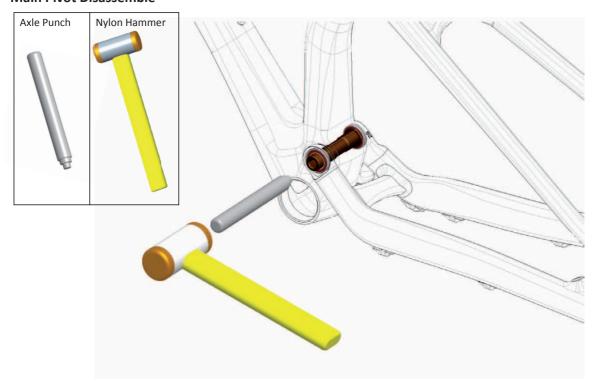




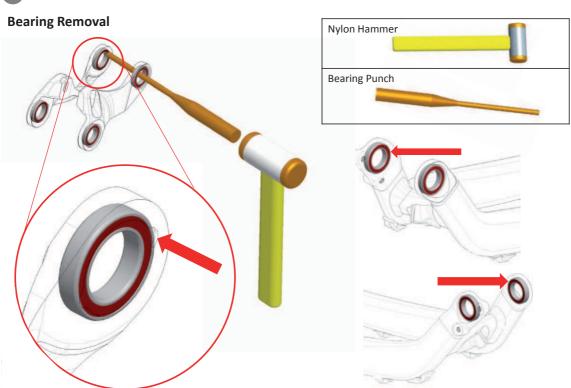




Main Pivot Disassemble

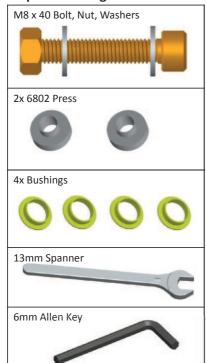








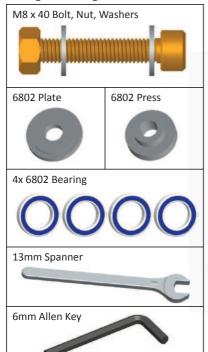
Dropout Bushing Install

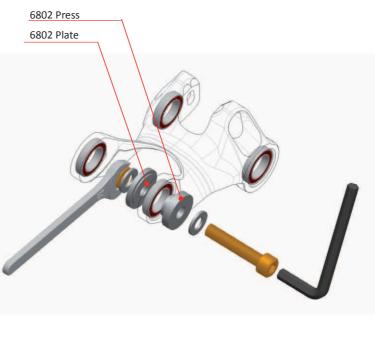






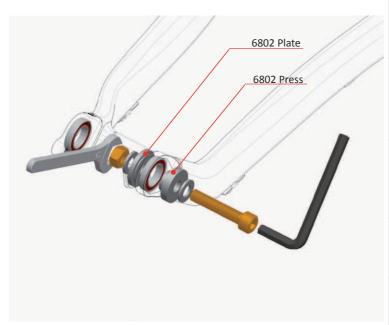
Linkage Bearing Install







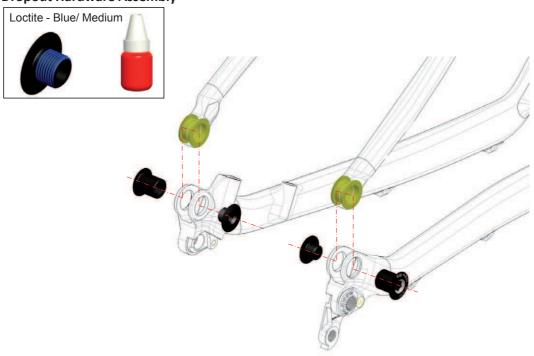
Main Pivot Bearing Install





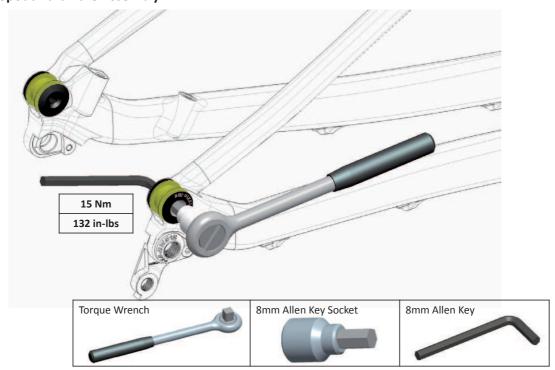


Dropout Hardware Assembly



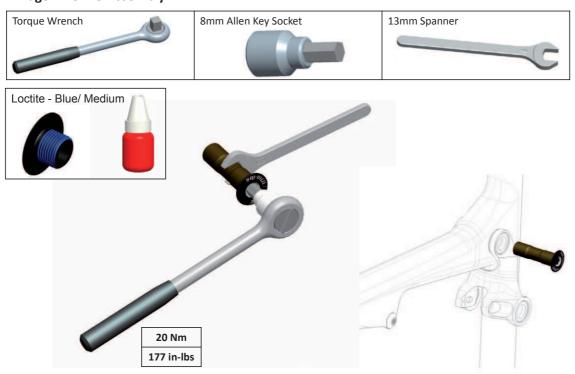


Dropout Hardware Assembly

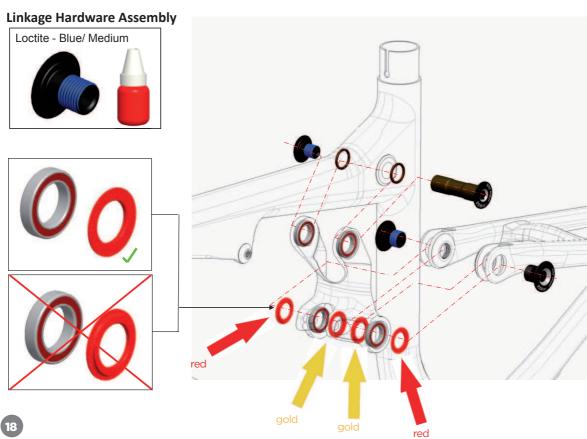




Linkage Axle Pre-Assembly

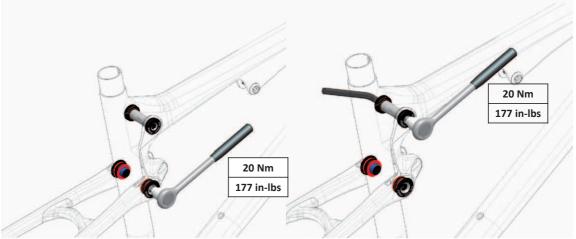






Linkage Hardware Assembly







Main Pivot Hardware Assembly

